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S-E-C-R-E-T**SECRET**

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Cases were observed in which prophylactic treatments with dibasol were found to be effective when given to pianists before a concert.

In the case of a small number of patients, favorable results were observed after treatment with dibasol of angiospastic conditions of the upper extremities, even after the use of a number of other therapeutic agents (baths, glucose, vitamin B₁, etc.) had failed.

It is thus possible to say that dibasol is a new therapeutic medium bringing about favorable results principally in cases of diseased conditions of peripheral motor neurons.

Observation of patients shows that dibasol stimulates the nervous system depressed by pathological processes, not only by reason of its immediate action, but also after cessation of the medical treatment. A course of medical treatment with dibasol lasts 10-18 days; the dosage is 5 mg daily or every other day.

Study of the possibility of the use of dibasol for prophylactic purposes in professions associated with overexertion of the extremities merits attention.

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